



STIC Search Report

EIC 3700

STIC Database Tracking Number: 173710

TO: Jessica Harrison
Location: RND 8a29
Art Unit: 3700
Thursday, December 08, 2005

Case Serial Number: 10/757723

From: Terry Solomon
Location: EIC 3700
RND 8b31
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Search Notes

No current or past litigation found involving US pat. 6526650.

Sources:

Courtlink
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Patent Search - Number: 6,526,650

No cases containing this patent number were found.

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739290 (09) 6526650 March 4, 2003

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6526650

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[Link to Claims Section](#)

March 4, 2003

Feed head

CERT-CORRECTION: November 4, 2003 - a Certificate of Correction was issued for this patent (O.G. November 25, 2003)

APPL-NO: 739290 (09)

FILED-DATE: December 19, 2000

GRANTED-DATE: March 4, 2003

ASSIGNEE-AT-ISSUE: BAS Components Limited, Great Britain (GB), 03

ASSIGNEE-AFTER-ISSUE: May 2, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., BAS COMPONENTS LIMITED CRAMPTONS ROAD, SEVENOAKS KENT TN14 5DS UNITED KINGDOM, Reel and Frame Number: 11758/0728

LEGAL-REP: Finnegan, Henderson, Farabow, Garrett & Dunner, L.L.P. - ##0

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QUESTEL.ORBIT (TM) 1998

Selected file: PLUSPAT
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**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

Patent Number :

US2001022016 A1 20010920 [US20010022016]

Patent Number 2 :

US6526650 B2 20030304 [US6526650]

Title :

(A1) Feed head

Patent Assignee :

(B2) BAS COMPONENTS LTD (US)

Patent Assignee :

BAS Components Limited, [GB]

Patent Assignee 2 :

(B2) BAS COMPONENTS LTD (US)

Inventor(s) :

(A1) GASKIN IAN (GB)

Application Nbr :

US73929000 20001219 [2000US-0739290]

Priority Details :

GB9930693 19991224 [1999GB-0030693]

Intl Patent Class :

(A1) B23P-021/00

EPO ECLA Class :

B23P-019/06B

US Patent Class :

ORIGINAL (O) : 029715000; CROSS-REFERENCE (X) : 029716000 029798000
029809000

Document Type :

Corresponding document

Citations :

US3946478; US3971116; US4164072; US4242793; US4348796; US4442584;
US4998659; US5360137; US5619788; US5887339; US6401331; US6442830;
US6446833; GB1474766 A

Publication Stage :

(A1) Utility Patent Application published on or after January 2, 2001

Publication Stage 2 :

(B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001

Abstract :

A feed head has a delivery path along which nuts are fed to a pressing station in the feed head, the pressing station having a pressing die which is reciprocated transversely to the delivery path under the action of a press to fasten a nut to a sheet metal member. A cam is provided to reciprocate the pressing die manually to facilitate clearance of blockages in the feed head, and also to hold the pressing die in its lowered position to allow operation of the press without operating the die. A sensor for detecting nuts at the pressing station is positioned on the end of the delivery path, enabling a narrower feed head design. A electrical coupling and nut delivery tube are integrated to facilitate connection in confined spaces.

Update Code :

2001-40

1 / 1 LGST - @EPO

Patent Number :

US2001022016 A1 20010920 [US20010022016]
US6526650 B2 20030304 [US6526650]

Application Number :

US73929000 20001219 [2000US-0739290]

Action Taken :

20010502 US/AS-A
ASSIGNMENT
OWNER: BAS COMPONENTS LIMITED CRAMPTONS ROAD, SEVENOAKS K; EFFECTIVE
DATE: 20010209
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:GASKIN,
IAN;REEL/FRAME:011758/0728

20031104 US/CC-A
CERTIFICATE OF CORRECTION

Update Code :

2004-35

1 / 1 CRXX - @CLAIMS/RRX

Patent Number :

6,526,650 A 20030304 [US6526650]

Patent Assignee :

BAS Components Ltd GB

Actions :

20031125 CERTIFICATE OF CORRECTION

Session finished: 08 DEC 2005 Time 15:13:20

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